

**Amendments to the Specification:**

**Please replace in its entirety the paragraph beginning on page 4, line 19 and ending on page 5, line 2, with the following amended paragraph:**

--The wastewater is delivered to vessel 20 by an inlet 34 connected by a pipeline or flexible hose 35 and self priming pump means 36 to a suitable supply tank such as tank 12 as shown. Water vapor as it is generated escapes from vessel 20 in the apparatus with an air flow from space 22 by exhaust pipe 40 which preferably includes an exhaust blower fan 42 to facilitate the air flow and exhaust. There also is preferably provided a removable access cover 44 that may be lifted off by handles 45 as shown to expose the inside of vessel 20 through at least a partially open top for inspection and routine maintenance, and may also be available for hand filling of wastewater from pails and the like. At the rear of vessel 20 is an access pipe 46 extending through both jacket 14 and vessel 18 and opening into vessel 20 to enable the insertion of a hose to pump out any contaminate concentrated water remaining in the apparatus for suitable disposal. Pipe 46, which may include a removable cap on its outer side, preferably is angled, for example at 45 degrees, to enable the inserted hose to be extended to the bottom of vessel 20.--